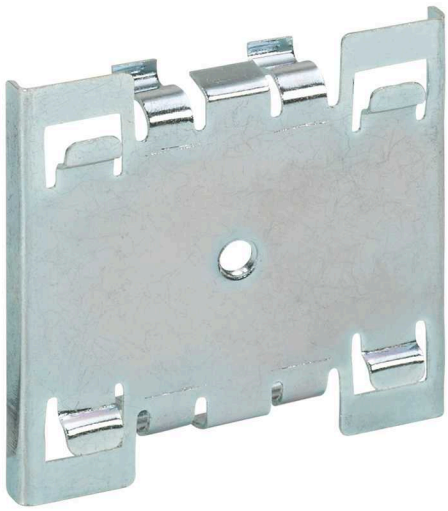
# Individual fastening bracket on DIN rail for Ofiblock Plus and Ofiblock Compact aluminium profiles Simon K45

REF. **KSF5**



## BASIC INFORMATION

### DESCRIPTION

Individual fastening bracket on DIN rail for Ofiblock Plus aluminium profiles and Ofiblock Compact of the series Simon K45. It is made of thermoplastic material and self-extinguishing halogen-free that guarantees no flame spread in case of fire, in case of fire, and low toxicity in case of smoke. Complies perfectly with the regulation European UNE -s 60.670-23 and can be position, place in rooms with a temperature located between the -5 to 60 ° C, although it is able to withstand extreme temperatures and high. Its dimensions are 44 x 46 x 36,5 mm and to clean this bracket, just have to do it with a soft and dry cloth, without having to use never abrasive cloths or cleaners that contain chlorine in their formulation, as they could cause the bracket is damaged and that does not fulfill its function perfectly.

### FINISH

Galvinised steel

### MATERIAL

Metal

### COMPATIBILITY

Simon K45 Ofiblock Plus and Ofiblock Compact aluminium profiles

### PACKAGING CONTENTS

Individual fastening bracket on DIN rail and installation manual.

### ETIM CLASS

EC001024

## TECHNICAL INFORMATION

### AVAILABLE MARKET
CE

### MAX TEMP DURING CONSTRUCTION WORK (°C)
+60° C

### HEAT RESISTANCE (°C)
+125°C (according to standard IEC 60670)

### INSULATION RESISTANCE (V-MΩ)
>5 MOhm at 500 V

### IP RATING
IP4X

### KIT AVAILABILITY
No

### LINKABLE
No

### MAINTENANCE
Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

### TEMPERATURE RANGE DURING INSTALLATION (°C)
-5 to 60° C

## INSTALLATION AND MAINTENANCE

### EXTINGUISHING (°C)
+850 °C (according to standard IEC 60670)

### TYPE OF FASTENING
By connecting the bracket through the rear DIN rail on the Ofiblock profile and subsequent fastening on the DIN rail itself.

## REGULATIONS

### REGULATIONS
Directive 2014/35/UE LVD + EN 60670-1:2005

## LOGISTICS INFORMATION

UNITARY EAN CODE
8426436046498

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
288800

UNITARY PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING GROSS WEIGHT
0.035

PRODUCT NET WEIGHT
0.035

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8426436046498

UNITS CONTAINED PACKAGING
1

PACKAGING HEIGHT
50

PACKAGING WIDTH
76

PACKAGING LENGTH
76

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
288800

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.04

PACKAGING NET WEIGHT
0.035

PACKAGING WEIGHT UNIT
KGM